ELSEVIER

Precambrian Research 149 (2006) 275–276

Precambrian Research

www.elsevier.com/locate/precamres

Contents Vol. 149

Tectonothermal evolution of the ultrahigh temperature metapelites in the Rauer Group, east Antarctica
L. Tong and C.J.L. Wilson 1
The Quetico Intrusions of Western Superior Province: Neo-Archean examples of Alaskan/Ural-type mafic–ultramafic intrusions
N.T. Pettigrew and K.H. Hattori 21
Kinematic evolution of the Araçuaí-West Congo orogen in Brazil and Africa: Nutcracker tectonics during the Neoproterozoic assembly of Gondwana
F.F. Alkmim, S. Marshak, A.C. Pedrosa-Soares, G.G. Peres, S.C.P. Cruz and A. Whittington 43
A paleomagnetic and geochronologic study of the Majhgawan kimberlite, India: Implications for the age of the Upper Vindhyan Supergroup
L.C. Gregory, J.G. Meert, V. Pradhan, M.K. Pandit, E. Tamrat and S.J. Malone 65

Growth-fault structure and stratigraphic architecture of the Buck Ridge volcano-sedimentary complex, upper Hooggenoeg Formation, Barberton Greenstone Belt, South Africa
S.T. de Vries, W. Nijman and R.A. Armstrong 77
Deep seismic reflectivity beneath an intracratonic basin: Insights into the behavior of the uppermost mantle beneath the Illinois basin
M.S. Okure and J.H. McBride 99
Ediacaran fossil preservation: Taphonomy and diagenesis of a discoid biota from the Amadeus Basin, central Australia
N.B. Mapstone and D. McIlroy 126
The paleoproterozoic Ghanaian province: Geodynamic model and ore controls, including regional stress modeling
J.-L. Feybesse, M. Billa, C. Guerrot, E. Duguey, J.-L. Lescuyer, J.-P. Milesi and V. Bouchot 149
Timing of crust formation, deposition of supracrustal sequences, and Transamazonian and Brasiliano metamorphism in the East Pernambuco belt (Borborema Province, NE Brazil): Implications for western Gondwana assembly
S.P. Neves, O. Bruguier, A. Vauchez, D. Bosch, J.M.R. da Silva and G. Mariano 197
Sulfur and strontium isotopic compositions of carbonate and evaporite rocks from the late Neoproterozoic–early Cambrian Bilara Group (Nagaur-Ganganagar Basin, India): Constraints on intrabasinal correlation and global sulfur cycle
A. Mazumdar and H. Strauss 217
Isotope stratigraphy of the Lapa Formation, São Francisco Basin, Brazil: Implications for Late Neoproterozoic glacial events in South America
K. Azmy, A.J. Kaufman, A. Misi and T.F. de Oliveira 231
SHRIMP U–Pb zircon geochronology of Palaeoproterozoic metasedimentary rocks in the North China Craton: Evidence for a major Late Palaeoproterozoic tectonothermal event
Y. Wan, B. Song, D. Liu, S.A. Wilde, J. Wu, Y. Shi, X. Yin and H. Zhou 249

doi:10.1016/S0301-9268(06)00191-4

Erratum

Erratum to: "Granitic magmatism of Grenvillian and late Neoproterozoic age in Finnmark, Arctic Norway—Constraining pre-Scandian deformation in the Kalak Nappe Complex" [J. Precam. Res. 145(2006)24–52]
C.L. Kirkland, J.S. Daly and M.J. Whitehouse 273

Contents of Volume 275